

Amendments to the Specification

Please replace the paragraph beginning at page 6, lines 13-20 (as previously amended in the Amendment filed March 13, 2007), with the following amended paragraph:

The peptides listed in Table 1 are reported to be antagonists of the FP receptor that disrupt the interaction between the FP receptor and the associated G_{αq} protein (WO 99/32640 and WO 00/17348). The amino acids are indicated according to the standard IUPAC single letter convention, and X is D-cyclohexyl alanine. Lower case letters indicate D-amino ~~L-amino~~ acids and capital letters indicate ~~D-amino~~ L-amino acids. All of the disclosure in WO 99/32640 and WO 00/17348 relating to specific peptides as FP receptor antagonists, is hereby incorporated herein by reference.

Please replace Table 1 beginning on page 6, line 21 (as previously amended in the Amendment filed March 13, 2007), with the following amended Table 1.

Table 1

PCP-1	rvkfksqqhrqgrshhlem <u>RVKFKSQQHRQGRSHHLEM</u> (SEQ ID NO:1)
PCP-2	rkavllknlyklasqccgvhvislhiwelssiknslkvaaisespvaeksast <u>RKAVLKNLYKLASQCCGVHVISLHIWELSSIKNSLKVAAISESPV</u> <u>AEKSAST</u> (SEQ ID NO:2)
PCP-3	elseeakearrindeierqlrrdkrdarre-NH₂ <u>CLSEEAKEARRINDEIERQLRRDKRDARRE-NH₂</u> (SEQ ID NO:3)
PCP-4	kdtlqlnlkeynlv-NH₂ <u>KDTILQLNLKEYNLV-NH₂</u> (SEQ ID NO:4)
PCP-8	ilghrdyk <u>ILGHRDYK</u> (SEQ ID NO:5)
PCP-10	wedrffyll <u>WEDRFYLL</u> (SEQ ID NO:6)
PCP-13	ILGHRDYK <u>ilghrdyk</u>
PCP-14	YQDRFYLL <u>yqdrfyll</u>
PCP-13.7	ILAHRDYK <u>ilahradyk</u>
PCP-13.8	ILaHRDYK <u>ilAhrdyk</u>
PCP-13.11	ILGFRDYK <u>ilgfrdyk</u>
PCP-13.13	ILGHKDYK <u>ilghkdyk</u>
PCP-13.14	ILGHRNYK <u>ilghrnyk</u>
PCP-13.18	ILGHQDYK <u>ilghqdyk</u>
PCP-13.20	ILGHRDY-amide <u>ilghrdy-amide</u>
PCP-13.21	ILGHRDYK-amide <u>ilghradyk-amide</u>

PCP-13.22	ILGWRDYK <u>ilgwrdyk</u>
PCP-13.24	ILGXRDYK <u>ilgxrdyk</u>
PCP-15	SNVLCSIF <u>snvlcsif</u>